III. SPECIFICATION AMENDMENTS

Please replace the paragraph beginning on page 8, line 26 through page 9, line 4 as rewritten below:

The fiber optic rotary joints 44 and 46 in the antenna system 40, pass the link 60 through the antenna gimbals (not shown) 47 and the wavelength division multiplexing system 42. The present invention thus allows both RF and data to be sent over the link 60. It is a feature of the present invention to provide a fiber optic link 60 from the shelter 20 up through the antenna 40 fiber optic rotary joints 44,46 and locate the sensitive RF components off the antenna and/or out of the enclosure into the shelter 20 where the environment is mild and dry.